

ABSTRACT OF THE DISCLOSURE

A terminal device 1 including a wireless communication unit 11 is carried by a subject user who will become a subject, and a wireless communication unit 21 for performing directional data communication in an imaging direction is provided in a camera 2. When the terminal device 1 and the camera 2 become able to communicate data each other, the subject user carrying the terminal device 1 is photographed, and image data obtained in this way are transmitted to the terminal device 1. The terminal device 1 displays the image data. If necessary, the subject user issues an instruction to print the image data, and transmits information on the instruction to print to the camera 2. The camera 2 assigns the information on the instruction to print to the image data, and transmits the information on the instruction to print and the image data to an image server 4 and further to a printer 5.